REMACOR, INC

INVENTORY AS OF AUGUST 11, 2005

INVENTORY LOST IN FIRE IN BLDG NO. 3 ON AUGUST 6, 2005

RM CODE	RAW MATERIAL DESCRIPTION	LBS	\$/LB	COST
V 1	BCI DRY SECONDARY MG TUNINGS	0	\$0.423	\$ -
V 2	AMACOR MG FLASHINGS	36,000	\$0.350	12,600
✓ 3	METAL EXCHANGE DRY MG TURNINGS	0	\$0.450	0
/ 4	METAL EXCHANGE BRIQUETTED MG FINES	0	\$0.450	0
√ 5	METAL EXCHANGE GRIN. MG TURNINGS	. 0	\$0.450	0
~ 6	TIMMINCO MG TURNINGS	0	\$0.200	0
∨ 7	MEL DRY MG TURNINGS	. 0	\$0.260	0
∠8	MEL WET MG TURNINGS	0	\$0.140	0
/ 9	HITCHCOCK DRY TURNINGS	0	\$0.250	. 0
▶ 10	MAGTRADE FLASHINGS	130,000	\$0.230	29,900
L 11	POST CONSUMER SCRAP (PCS)	30,500	\$0.350	10,675
√ 12	OILY MG TURNINGS	. 0	\$0.026	0
V 13	READE MISC MG SCRAP	14,500	\$0.110	1,595
v 14	OMS-80-X-DOWN+1/4	169,000	\$0.235	39,715
V 15	CLASS B SOLIDS	30,000	\$0.100	3,000
V 16	CLASS A SOLIDS	10,000	\$0.300	3,000
v 17	OMS 1/4 X 10M	122,000	\$0.300	36,600
/ 18	OMS 10M X 60M	95,000	\$0.300	28,500
ኢ 19	RETURN FROM TARGET	0	\$0.550	0
V 20	MERIDIAN - STRATHROY	76,580	\$0.000	0
y 21	MERIDIAN - EATON RAPIDS	89,080	\$0.000	0
∠ 22	SPARTAN - MEXICO, MO - OMS	19,000	\$0.074	1,406
/ 23	PAINTED SCRAP	. 0	\$0.200	0
V 24	CHICAGO WHITE METAL - CHICAGO	0	\$0.388	. 0
√ 25	CENTRAL MACHINERY	35,000	\$0.075	2,625
√ 26	REMAG FLASHINGS	20,000	\$0.128	2,560
	WORLD METAL FLASHINGS	0	\$0.180	0

	•		
Sheet I (3)			
0110011 (0)			
	GRAND TOTALS RAW MATERIALS	876,660	\$ 172,176
		0.0,000	

REMACOR, INC

INVENTORY AS OF AUGUST 11, 2005

FG CODE	FINISHED GOODS DESCRIPTION	LBS	\$ / LB	COST
1	SMG 88 ESM	0	\$0.550	\$ -
2	SMG 88 - ROSSBOROUGH	0	\$0.550	. 0
3	SMG 88 - ALMAMET	38,000	\$0.550	20,900
4	SMG 88 READE	42,500	\$0.550	23,375
5	OTHER (-70M)	86,000	\$0.550	47,300
6		0	\$0.550	. 0
7	MISCHALLOY FLINT	0	\$5.000	0
8	MISCHALLOY MISC.	0	\$3.000	0
	GRAND TOTALS FINISHED GOODS	166,500		\$ 91,575

SS CODE	SHOP SUPPLIES DESCRIPTION	UNITS	\$ / UNIT	COST
CS	CAUSTIC SODA	0	0.190	\$ -
NP	SURFACTANT NP 9.5	Ō	0.810	0
SS	SODIUM SILICATE	. 0	0.220	0
SX	SODIUM XYLENE SULFONATE	0	.0.330	0
PRO	PROPANE .	. 0	1.390	0
FO	FUEL OIL	0	1.800	0
DBS	DUMP BOTTOM SUPERSACKS 35x43x58	116	12.950	1,502
50GD	50 GALLON DRUMS WITH LIDS	1,120	18.000	20,160
PAU	PALLETS - UN	232	12.000	2,784
PAR	PALLETS - REGULAR	160	5.000	800
SSHM	SPARE SCREENS FOR LARGE HM	0	100.000	0
SSP	SPARE SCREENS FOR PULA'S	0	90.000	0
SSHM	SPARE SCREENS FOR LARGE HM	0	1000.000	0
	GRAND TOTALS SHOP SUPPLIES			\$ 25,246

TOTAL INVENTORY COST	\$ 288,997 \
I TOTAL INVENTORY COST	\$ 200,331 \

INVENTORY VALUATION – JUNE, 2005

	·				<u>Exhibit</u>
1.	BCI Dry Secondary Turnings	•			
	a) Price FOB Niagara Falls	· -	\$0.400		
	b) Freight - Blaze \$800/34,000 Lbs		0.023		٠
	Cost Delivered	-	<u>\$0,423</u>		1
2.	Amacor Flashings		ı		
	a) Price FOB Anderson, IN	-	\$0.320		
	b) Freight - Blaze \$1500/35,000 Lbs	- •	0.043	•	
	Cost Delivered	-	<u>\$0.363</u>	-	2
3,	4 & 5. Metal Exchange Turnings		•		
	a) Price Delivered	-	<u>\$0.450</u>	-	3
6.	Timminco Mg Turnings	•			
	a) Priced Delivered		<u>\$0.200</u>	-	5
7.	MEL Dry Mg Turnings	,			
	a) Dry Mg Turnings FOB St. Louis	-	\$0.200		
	b) Freight - Blaze \$1744/33,000	-	0.053	•	
	c) Unloading Labor – 2 Men - 2 Hrs 2 x \$13.50/33,000	-	0.001		
	d) Pallets: 800 Lbs/pallet @ \$4.80 33,000 x \$4.80 = \$198.00/33,000 Lbs 800	-	_0.006		
	Cost Delivered	-	<u>\$0,260</u>		
8.	MEL Wet Mg Turnings				
	a) Wet Mg Turnings FOB St. Louis	-	\$0.080		
	b) Freight, unloading & pallets	- .	0.060		
	Cost Delivered	<u>.</u>	<u>\$0.140</u>	-	5

9.	Hitch	cock Dry Turnings				
	a)	Dry Mg Turnings – Verbal Quote 4/14/04 of \$0.25/lb Delivered		<u>\$0.250</u>		
10.	Magt	rade Flashings	•			
	_ a)	Price CIF Baltimore	-	\$0.200		
-	b)	Harbor Maintenance Fee, Container Charge & Misc. Taxes ~\$350/40,000	-	0.009		
٠.	c)	Inland Freight to West Pittsburg \$840/40,000	• ,	0.021		٠
	(Cost Delivered	-	\$0.230	-	6
11.	Post	Consumer Scrap from:Meridian				
	a)	PCS - + 1/4" Screened from Meridian-Strathroy Price \$0.10/lb Freight \$1050 Delivered W. Pittsburg 50% Waste				
	b)	40,000 Lbs @ \$0.10/lb - \$4,000 Freight - Early Transport - 1,050 \$5050	<u>.</u> .	\$0.126 0.253	-	7 8
	c)	Landfill of 50% @ \$75.00/Ton 40,000 x 50 x \$75.00 = 750 2,000	-	0.035		
	d)	Screening Cost@ 1,000 Lbs/Hr				
		1 man x \$13.50/hr x 40 hrs 20,000 Lbs	-	0.027		
	e)	Processing +4" OMS to Collect PCS 2 men x \$13.50/hr x 770 lbs/hr	· .	0.035		
		Cost Delivered	-	<u>\$0.350</u>		
12.	Oily !	Mg Turnings (Contech)				
	a)	20,000 Lbs/Truckload Freight to W. Pittsburg – Blaze \$1200			-	9 10
		Cost Delivered	-	<u>\$0.060</u>		

•	Price Delivered \$2146 - 26,154 lbs Sorting & production preparation requ 54 Manhours @ \$13.50/hr	ired:	-	\$0.082		
b)	54 Manhours @ \$13.50/hr	ired:				
	012 50 - 54/26 154				' .	
•	\$13.50 x 54/26,154		•	0.028	•	
,	Cost Delivered		-	<u>\$0.110</u>	-	11
				-		
OMS	- Class B Solids					٠
. a)			,			
		=	(2,008)		-	12
b)	Labor in Processing and Packaging:					
	Labor – 287 MH per x \$13.50	, =	3,875			
٠	PackagingTote Boxes @ \$5.00/2000	= '	50	,		13
	• Pallets @ \$5.00/2000 20,085 Lbs	=	50 \$1,967		-	14
	Cost Delivered		-	<u>\$0,010</u>		;
Class	A Solids (OMS) (Cost Calculation Sa	ıme as	18)			
OMS	+1/4 (Shown on Inventory Report as	80 x D	own)			
OMS	1/4 X 10M (Cost Calculation Same a	is 18)				
OMS	10M x 60M (Cost Calculation Same	as 18)				•
a)	Total OMS Received Per Month 256,000 Lbs @ \$5,021 delivered			,		
b)	@ 50% Recovery		-	\$0.039		
c)	$256,000 \times .5 \times 75 = 4800			0.038		
	a) b) Class OMS OMS OMS a) b)	a) PTI V-Blocks PTI Dross 20,085 Lbs @ \$0.10 b) Labor in Processing and Packaging: Labor – 287 MH per x \$13.50 • Packaging • Tote Boxes @ \$5.00/2000 • Pallets @ \$5.00/2000 20,085 Lbs Cost Delivered Class A Solids (OMS) (Cost Calculation Same as DMS 1/4 X 10M (Cost Calculation Same as DMS 10M x 60M (Cost Calculation Same	a) PTI V-Blocks PTI Dross 20,085 Lbs @ \$0.10 = b) Labor in Processing and Packaging: Labor – 287 MH per x \$13.50 = • Packaging • Tote Boxes @ \$5.00/2000 = • Pallets @ \$5.00/2000 = 20,085 Lbs = Cost Delivered Class A Solids (OMS) (Cost Calculation Same as OMS +1/4 (Shown on Inventory Report as 80 x DOMS 1/4 X 10M (Cost Calculation Same as 18) OMS 10M x 60M (Cost Calculation Same as 18) a) Total OMS Received Per Month 256,000 Lbs @ \$5,021 delivered b) @ 50% Recovery c) Landfill of 50% @ \$75/ton 256,000 x .5 x 75 = \$4800	DMS - Class B Solids a) PTI V-Blocks PTI Dross 20,085 Lbs @ \$0.10 = (2,008) b) Labor in Processing and Packaging: Labor - 287 MH per x \$13.50 = 3,875 • Packaging • Tote Boxes @ \$5.00/2000 = 50 • Pallets @ \$5.00/2000 = 50 20,085 Lbs = \$1,967 Cost Delivered Class A Solids (OMS) (Cost Calculation Same as 18) DMS 1/4 X 10M (Cost Calculation Same as 18) DMS 10M x 60M (Cost Calculation Same as 18) a) Total OMS Received Per Month 256,000 Lbs @ \$5,021 delivered b) @ 50% Recovery c) Landfill of 50% @ \$75/ton 256,000 x 5 x 75 = \$4800	a) PTI V-Blocks PTI Dross 20,085 Lbs @ \$0.10 = (2,008) b) Labor in Processing and Packaging: Labor – 287 MH per x \$13.50 = 3,875 • Packaging • Tote Boxes @ \$5.00/2000 = 50 • Pallets @ \$5.00/2000 = 50 20,085 Lbs = \$1,967 Cost Delivered - \$0.010 Class A Solids (OMS) (Cost Calculation Same as 18) OMS +1/4 (Shown on Inventory Report as 80 x Down) OMS 1/4 X 10M (Cost Calculation Same as 18) a) Total OMS Received Per Month 256,000 Lbs @ \$5,021 delivered b) @ 50% Recovery - \$0.039 c) Landfill of 50% @ \$75/ton 256,000 x .5 x 75 = \$4800	a) PTI V-Blocks PTI Dross 20,085 Lbs @ \$0.10 = (2,008) b) Labor in Processing and Packaging: Labor – 287 MH per x \$13.50 = 3,875 • Packaging • Tote Boxes @ \$5.00/2000 = 50 • Pallets @ \$5.00/2000 = 50 20,085 Lbs = \$1,967 Cost Delivered - \$0,010 Class A Solids (OMS) (Cost Calculation Same as 18) OMS 1/4 X 10M (Cost Calculation Same as 18) OMS 1/4 X 10M (Cost Calculation Same as 18) OMS 10M x 60M (Cost Calculation Same as 18) a) Total OMS Received Per Month 256,000 Lbs @ \$5,021 delivered b) @ 50% Recovery - \$0.039 c) Landfill of 50% @ \$75/ton 256,000 x .5 x 75 = \$4800

- d) Processing Costs @ OMS:
 - 6 Men x \$13.50/Hr x 173 hrs = \$14,013
 - Power: 2-100 HP Motors = 4,655 24 hrs, 20 days
 - Maintenance 133 hrs @ \$14.50/hr = 1,928
 - Wastewater Disposal 16,600 gals/month @ \$0.18/gal = 2,988
 - FSOH Distribution
 21,252 x 6/26 = 4,905

 Total OMS Processing = \$28,489

@ 128,000 Lbs Production - <u>0.223</u>
Cost Delivered - \$0.300

19. Return from Target

a) Material Returned to Class B and Class A at Inventory Cost

20. Meridian – Strathroy (OMS)

a) Agreement reached with Meridian that they will deliver this material at no charge:

21. Meridian – Eaton Rapids (OMS)

a) Agreement reached with Meridian that they will deliver this material at no charge.

22. Spartan - Mexico, MO OMS

- a) Material 22,864 Lbs (OMS)
- b) Freight \$2200

Note: Total weight on truck was:

We pick up SMT as a favor and do not charge. Our only interest is the OMS. Therefore, cost of the OMS material is \$0.096.

Cost Delivered

\$0.096

15

1,628 \$3,932

\$0.128

Exhibit

18

27. World Metals Flashings

b) Freight from Alabama

a) Quoted material delivered @ \$0.18/lb. We have never purchased.

Cost Delivered

COMMENTS ON INVENTORY

VALUE AT \$0.55 FOR FINISHED GOODS.

Our production operation from January through May was staffed and geared for the production of six (6) trucks per month of SMG88. We had the sales but operational problems persisted as we attempted to develop the OMS operation. Six trucks would have resulted in a direct cost of sales for SMG88 of \$0.55 per pound. As you all know, we never achieved that level of production and were forced to shut down the OMS operation and switch exclusively to Amacor flashings.

As you can see from the attached Monthly Forecasts, five, four and three trucks per month result in a cost of goods figure of \$0.662, \$0.833 and \$1.121, respectively. See attached Monthly Forecasts.

Therefore, it was decided to keep the finished goods inventory at the lower cost of \$0.55 rather than inflate the inventory value because of production problems that reduced the amount of SMG88 actually produced each month.

Joseph R. Jackman

JUNE 2005 FINISHED GOODS VALUATION AT PRODUCTION FORECAST 6 TRUCKS

	MONTHLY	COST/LB	TOTAL	TOTAL
RAW MATERIALS	FORECAST	MAT.	COST	\$/LB MAT
MAGTRADE OMS PRIME	0	\$0.230	\$0	
ARINCO	0	\$0.910	0 .	
SPARTAN OMS PRIME	0	\$0.379	. 0	
LUNT	0	\$0.350	0	
AMACOR	70,000	\$0.363 \$0.030	25,410 5,600	
SMT PRODUCTION	196,264	\$0.029	5,692	
TOTAL LBS MAT REQUIRED	266,264		\$31,102	\$0.120
LBS MG GRANULES SOLD	259,000 -	(Almamet + Ross T	+ Hart) OTAL SALES	
		Customer SP	Lbs Sold tks	Sales
SELLING PRICE PER LB MATERIAL	\$0.622	Almamet 0.610		134,200
DIRECT COST PER LB MATERIAL	\$0.550	Ross 0.750	•	0
	. •••••	Briquettes 0.250		20,000
		Amacor A 0,750	•	3,750
REVENUES		Amacor B 0,300	•	6,000
SALES	\$ 182,670	ESM 0,700	•	-
OTHER INCOME	\$43,800	Hart 0,480		18,720
TOTAL REVENUES	\$ 226,470	TOTALS	364,000 9	\$182,670
COST OF SALES	4 220,410	TOTALO	004,000	\$ 102,010
RAW MATERIALS	\$31,102	Hourly Emp	lovees	
DIRECT LABOR - SMT	14,117	6 mer		,
DIRECT LABOR - OMS	9,411	4 mer	•	
DIRECT LABOR - SCREENING	4,706	2 mer		Biweekly
DIRECT LABOR - GRINDING	7,058	3 mer		Payroll
DIRECT LABOR - GENERAL	9,411	4 mer		
VACATION PAY	2,353	1 mer	· · · · · · · · · · · · · · · · · · ·	\$21,111
MAINTENANCE LABOR	11,487	4 mer		\$48,131
BRIQUETTING LABOR	0	<u>2</u> mer		4.0,
OTHER BRIQ. EXPENSE @ \$0.0476 / LB	. 0	26 mer		
WATER BILL	1,500		•	
DETERGENT	3,600			
GASOLINE & FUEL OIL	3,000	•		
REPAIR PARTS	4,000			
ARGON & NITROGEN	4,000		•	
SHOP SUPPLIES	3,000	то	TAL SMT & OMS	INCOME
POWER BILL	16,000	Supp	. Volume \$/lb	Income
WASTE WATER DISPOSAL	8,000	NPG	0 0.10	\$0
OTHER	5,000	SPXC	40,000 0.10	4,000
WASTE DISPOSAL	2,500	MED		. 0
PACKAGING	2,130	MED	100,000 0.10	10,000
TOTAL COST OF SALES	\$ 142,375	Othe	71,500 0.20	14,300
FIXED SHOP OVERHEAD	21,252	. Total	371,500	\$28,300
GENERAL & ADMINISTRATIVE	45,855	Othe	OMS Income	15,500
TOTAL COST	209,482	Total	Other Income	\$43,800
NET DOCET DEFODE TAY	£ 4£ 000			
NET PROFIT BEFORE TAX % OF SALES	<u>\$ 16.988</u> 7.50%			•

JUNE 2005 FINISHED GOODS VALUATION AT PRODUCTION OF 5 TRUCKS

DAMMATERIALO	MONTHLY	COST/LE	3	TOTAL	TOTAL
RAW MATERIALS	FORECAST	MAT.		COST	\$/LB MAT
MAGTRADE OMS PRIME ARINCO	0	\$0.230 \$0.910		\$0	
SPARTAN OMS PRIME	0	\$0.970		0	
LUNT	0	\$0.378 \$0.350		0	
AMACOR	70,000	\$0.363			
SMT PRODUCTION	196,26 4	\$0.029		25,410 5,692	
		φ 0.02 8	,		
TOTAL LBS MAT REQUIRED	266,264	(41		\$31,102	\$0.145
LBS MG GRANULES SOLD	215,000	(Almamet -		TAL SALES	
	•	Customer	SP	Lbs Sold tks	Sales
SELLING PRICE PER LB MATERIAL	\$0.624	Almamet	0.610		4 107,360
DIRECT COST PER LB MATERIAL	\$0.662	Ross	0.750		0 0
The second secon	. •	Briquettes		80,000	2 20,000
		Amacor A	0.750	•	0 3,750
REVENUES		Amacor B	0.300	20,000 1	
SALES	\$ 155,830	ESM	0.700	0 -	
OTHER INCOME	\$43,800	Hart	0.480	39,000 1	18,720
TOTAL REVENUES	\$ 199,630	TOTALS			8 \$155,830
COST OF SALES	V 100,000	TOTALO		020,000	υ ψ135,05 0
RAW MATERIALS	\$31,102	Hourt	y Empl	ovees	
DIRECT LABOR - SMT	14,117	6		<u> </u>	
DIRECT LABOR - OMS	9,411	4			
DIRECT LABOR - SCREENING	4,708	2			Biweekly
DIRECT LABOR - GRINDING	7,058	3			Payroll
DIRECT LABOR - GENERAL	9,411	4		Hourt	
VACATION PAY	2,353	. 1		Salarie	
MAINTENANCE LABOR	11,487	4		Tota	-
BRIQUETTING LABOR	0	2			440,101
OTHER BRIQ. EXPENSE @ \$0.0476 / LB	. 0	26			
WATER BILL	1,500		******		
DETERGENT	3,600				
GASOLINE & FUEL OIL	3,000		•		
REPAIR PARTS	4,000				
ARGON & NITROGEN	4,000				-
SHOP SUPPLIES	3,000		TOT	AL SMT & OM	SINCOME
POWER BILL	16,000		Supp.	Volume \$/lb	
WASTE WATER DISPOSAL	8,000	0	NPG	0 0.10	
OTHER	5,000	,	SPXC	40,000 0.10	• -
WASTE DISPOSAL	2,500		MED	160,000 0.00	•
PACKAGING	2,130		MED	100,000 0.10	
TOTAL COST OF SALES	\$ 142,375		Other	71,500 0.20	
FIXED SHOP OVERHEAD	21,252		Total	371,500	\$28,300
GENERAL & ADMINISTRATIVE	45,855			OMS Income	15,500
TOTAL COST	209,482	•		Other Income	\$43,800
NET DROEIT DEFORE TAY			•		
NET PROFIT BEFORE TAX	\$ (9.852) 4 04%				
% OF SALES	-4.94%				

JUNE 2005 FINISHED GOODS VALUATION AT PRODUCTION OF 4 TRUCKS

·	MONTHLY	COST/LB		TOTAL		TOTAL
RAW MATERIALS	FORECAST	MAT.		COST		\$/LB MAT
MAGTRADE OMS PRIME	0	\$0.230	•	\$0		· · · · · · · · · · · · · · · · · · ·
ARINCO	0	. \$0.910		0		
SPARTAN OMS PRIME	. 0	\$0.379		0		
LUNT	, 0	\$0.350		0		
AMACOR	70,000	\$0.363		25,410		
SMT PRODUCTION	196,264	\$0.029		5,692	•	
TOTAL LBS MAT REQUIRED	266,264			\$31,102		\$0.182
LBS MG GRANULES SOLD	171,000	- (Almamet +		· Hart) · TAL SALE S		
		Customer	SP	Lbs Sold		Sales
SELLING PRICE PER LB MATERIAL	\$0.626	Almamet	0.610	132,000	3	80,520
DIRECT COST PER LB MATERIAL	\$0.833	Ross	0.750	102,000	ő	00,020
DIVECT COOT I EN ED MATERIAL	₩0.000	Briquettes	0.250	80,000	2	20,000
·		Amacor A	0.750		0	3,750
REVENUES		Amacor B	0.300	20,000	1	6,000
SALES	\$ 128,990	ESM	0.700	20,000		-
OTHER INCOME	\$43,800	Hart	0.480	39,000	1	18,720
TOTAL REVENUES	\$ 172,790	TOTALS	0.400	276,000	<u></u>	
COST OF SALES	\$ 172,790	IOIALS		270,000	1.	\$ 120,990
RAW MATERIALS	\$31,102	Houds	/ Empl	DVOOR		
DIRECT LABOR - SMT	14,117	<u>110411</u>		ovee2		
DIRECT LABOR - SMIT	9,411	4	men			
DIRECT LABOR - OMS DIRECT LABOR - SCREENING	4,706	2				Biweekly
DIRECT LABOR - GCREENING DIRECT LABOR - GRINDING	7,058	3				Payroll
DIRECT LABOR - GENERAL	9,411	4	men	, LIA	urly	
VACATION PAY	2,353	1			ried	\$27,020 \$21,111
MAINTENANCE LABOR	2,353 11,487	4	men men	•	otal	\$48,131
BRIQUETTING LABOR	0	2		•	Viai	\$40, IST
OTHER BRIQ. EXPENSE @ \$0.0476 / LB	. 0	<u>∠</u> 26	men men			-
WATER BILL	1,500	20	111611			
DETERGENT	3,600					
GASOLINE & FUEL OIL	3,000					
REPAIR PARTS	4,000					
ARGON & NITROGEN	4,000					
SHOP SUPPLIES	3,000		TOT	AL SMT &	OMS	INCOME
POWER BILL	16,000		Supp.		\$/lb	Income
WASTE WATER DISPOSAL	8,000	0	NPG		0.10	\$0
OTHER OTHER DISPOSAL	5,000	U .	SPXC	40,000		4,000
WASTE DISPOSAL	2,500		MED	160,000		4,000
PACKAGING	2,130 2,130		MED	100,000		10,000
TOTAL COST OF SALES	\$ 142,375		Other	71,500	U.2U	14,300
FIXED SHOP OVERHEAD	21,252		Total	371,500		\$28,300
GENERAL & ADMINISTRATIVE	<u>45,855</u>			OMS Incom		15,500
TOTAL COST	209,482		Total (Other Incon	ne	\$43,800
NET PROFIT BEFORE TAX	\$ (36,692)					*
% OF SALES	-21.24%					

JUNE 2005 FINISHED GOODS VALUATION AT PRODUCTION OF 3 TRUCKS

	MONTHLY	COST/LB		TOTAL		TOTAL
RAW MATERIALS	FORECAST	MAT.		COST		\$/LB MAT
MAGTRADE OMS PRIME	0	\$0.230		\$0		
ARINCO	0	\$0.910		0		
SPARTAN OMS PRIME	0	\$0.379		. 0		
LUNT	0	\$0.350		0		
AMACOR	70,000	\$0.363		25,410		
SMT PRODUCTION	<u> 196,264</u>	\$0.029		5,692		
TOTAL LBS MAT REQUIRED	266,264			\$31,102		\$0.245
LBS MG GRANULES SOLD	127,000	- (Almamet +				
				TAL SALES		
•		Customer	SP	Lbs Sold t	<u>ks</u>	Sales
SELLING PRICE PER LB MATERIAL	\$0.629	Almamet	0.610	88,000	2	53,680
DIRECT COST PER LB MATERIAL	\$1.121	Ross	0.750	-	0	0
		Briquettes	0.250	80,000	2	20,000
		Amacor A	0.750	5,000	0	3,750
REVENUES		Amacor B	0.300	20,000	1	6,000
SALES	\$ 102,150	ESM	0.700	0	-	•
OTHER INCOME	\$43,800	Hart	0.480	39,000	1	18,720
TOTAL REVENUES	\$ 145,950	TOTALS		232,000	-6	\$102,150
COST OF SALES	¥ 110,000				•	
RAW MATERIALS	\$31,102	Hourly	/ Empl	ovees		
DIRECT LABOR - SMT	14,117	6				
DIRECT LABOR - OMS	9,411	4	men			
DIRECT LABOR - SCREENING	4,706	2				Biweekly
DIRECT LABOR - GRINDING	7,058	3				Payroll
DIRECT LABOR - GENERAL	9,411	4		H۵	urly	
VACATION PAY	2,353	1	men	Sala	-	\$27,020 \$21,111
MAINTENANCE LABOR	11,487	4	men		otal	
BRIQUETTING LABOR	0	2		1	Ulai	\$48,131
	o	<u>≟</u> 26				
OTHER BRIQ. EXPENSE @ \$0.0476 / LB		20	men			
WATER BILL	1,500					
DETERGENT	3,600					
GASOLINE & FUEL OIL	3,000					
REPAIR PARTS	4,000					
ARGON & NITROGEN	4,000		TOT	AL CLIT &	~**	11100115
SHOP SUPPLIES	3,000			AL SMT &		
POWER BILL	16,000		Supp.		\$/1b	Income
WASTE WATER DISPOSAL	8,000	0	NPG		0.10	\$0
OTHER	5,000		SPXC	40,000		4,000
WASTE DISPOSAL	2,500	•	MED	160,000		0
PACKAGING	2,130		MED	100,000		10,000
TOTAL COST OF SALES	\$ 142,375		Other	71,500	0.20	14,300
FIXED SHOP OVERHEAD	21,252		Total	371,500		\$28,300
GENERAL & ADMINISTRATIVE	45,855	•		OMS Income	9	15,500
TOTAL COST	209,482			Other Incom		\$43,800
,	,					7 10,000
NET PROFIT BEFORE TAX	\$ (63,532)					
% OF SALES	-43.53%			-		
// J. J. J. 1000						

REMACOR, INC. SMT AND OMS MONTHLY RAW MATERIAL COST

INVENTORY VALUATION

TYPE	SUPPLIER	WT. (LBS)	COST / LB	FREIGHT	TOTAL COST	COST / LB			
SMT - WET	MERIDIAN	100,000	\$0.000	0		\$0.000			
SMT - WET	CONTECH	40,000	\$0.000	0	. 0	\$0.000			
SMT - WET	SPARTAN	5,000	\$0.000	743	743	\$0.149			
SMT - WET	MEL	5,000	\$0.000	0	0	\$0.000			
SMT - WET	DIEMAKERS	8,000		0	0	\$0.000			
SMT - WET	OTHERS	55,000	\$0.000		-	\$0.000			
SMT WET TOTAL		213,000			\$ 743	\$0.003			
		- ,			• • • • • • • • • • • • • • • • • • • •	•0.000			
OMS - PRIME	AMACOR	70,000	\$0.320	\$ 1,500	\$ 23,900	\$0.341			
OMS - PRIME	METAL EXCH.	. 0	\$0.450	0		#DIV/0!			
OMS - PRIME	GARFIELD	0	\$0.170	. 0	0	#DIV/0!			
OMS - PRIME	MAGTRADE	-	\$0.230	0	-	#DIV/0!			
OMS - PRIME	TOTAL	70,000			\$ 23,900	\$0.341			
OMS	DIEMAKERS	20,000	\$0.000	0		\$0.000			
OMS	MERIDIAN - S	80,000	\$0.000	0		\$0.000			
OMS	MERIDIAN - E	80,000	\$0.000	0	0	\$0.000			
OMS	CENT. MACH.	39,700	\$0.050	1,105	3,090	•			
OMS	PROD. TECH.	10,000	\$0.000	. 0		\$0.000			
OMS	SPARTAN	26,000	\$0.000	1,931	1,931	\$0.074			
LANDFILL		127,850	\$75.000		0	\$0.000			
SOLIDS	CREDIT	-	25,570	lbs @ 0.50	-	•••••			
OMS TOTAL		255,700	·		\$ 5,021	\$0.020			
SMT - WET	SUB TOTAL	213,000		······································	\$ 743	\$0.003			
OMS - PRIME	SUB TOTAL	70,000	•		23,900	\$0.341			
OMS	SUB TOTAL	255,700			5,021	\$0.020			
SMT - DRY	ME	0	\$0.450		0	•			
SMT - DRY	BCI	0	\$0.423	•	•	•			
GRAND TOTAL	RAW MATERIAL	COST			\$ 29,664				
OMS SCREENING BREAKDOWN									
MATERIAL	% WT.	TOTAL	MATERIAL	L TO BE:					
WASTE	0.500	127,850	TO BE LANDE		\$75/ton				
SOLIDS	0.100	25,570	TO BE CRUSH	_					
WASH FEED	0.400	102,280	FEED FOR W						
TOTAL OMS PR	ROCESSED	255,700	•	•					
	· · · · · · · · · · · · · · · · · · ·								
WASH SYSTEM FEED									
TYPE MAT.	LBS FED	% YIELD	PRODUCTION	COST/LB	% SMT/O	MS PROD.			
SMT REC'D	213,000	0.55	117,150	\$0.006					
OMS FEED	86,938	<u>0.91</u>	79,114	\$0.063	•				
TOTAL	200 000	0.05	400 004	#A AAA					

TIAGITOTOTEM	I LLD					
TYPE MAT.	LBS FED	% YIELD	PRODUCTION	COST / LB	% SMT/OMS PROD.	
SMT REC'D	213,000	O.55	117,150	\$0.006		
OMS FEED	86,938	<u>0.91</u>	<u>79,114</u>	<u>\$0.063</u>		
TOTAL	299,938	0.65	196,264	\$0.029		
OMS PRIME			70,000	\$0.341		
ME SMT DRY			0	\$0.400	OMS 5	6 00%
BCI SMT DRY			·	\$0.375	SMT 4	4.00%
TOTAL MONTHLY PRODUCTION		266,264	\$0.111	1	00.00%	
•	Sheet 1(20)	TRUCKS	6.34		•	